

RADIO COMMUNICATION SYSTEM

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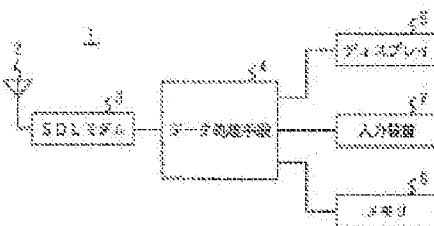
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 JP3270255 (B2)

Abstract of JP 8102976 (A)

PURPOSE: To send traffic information with excellent immediacy by sending image information from a base station to reduce the probability of wrong misunderstanding. **CONSTITUTION:** A broad band reception signal including image traffic information received by an antenna 2, that is, a down-link signal sent from a base station to a mobile terminal equipment is modulated by an SDL modem 3. Then a data processing means 4 controls an error included in a modulation signal of a modem 3 to apply signal processing to identify a desired signal or image processing to the obtained information and the result is displayed on a display device 5. Furthermore, data in the processing means 4 are stored in a memory 6, and an input device 7 is operated by the desire of the user to select image or information.; Furthermore, desired information, charging information for data transmission and automatic re-transmission request information entered by the device 7 are converted into an up-link signal by the processing means 4 and the modem 3 and the signal is sent to a base station via the antenna 2. Then the network side processes the signal to attain service suitable for the user.



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